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 1 [Securing distributed storage: challenges, techniques, and systems](#)

Vishal Kher, Yongdae Kim

November 2005 StorageSS '05: Proceedings of the 2005 ACM workshop on storage security and survivability

Publisher: ACM

 Full text available: Pdf (294.61 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)

Bibliometrics: Downloads (6 Weeks): 47, Downloads (12 Months): 384, Citation (6 Weeks): 1, Citation (12 Months): 1

The rapid increase of sensitive data and the growing number of governments that require long-term data retention and protection have forced enterprises to pay serious attention to storage security. In this paper, we discuss important issues in storage security.

Keywords: authorization, confidentiality, integrity, intrusion detection, storage security

 2 [Scalable security for petascale parallel file systems](#)

Andrew W. Leung, Ethan L. Miller, Stephanie Jones

November 2007 SC '07: Proceedings of the 2007 ACM/IEEE conference on supercomputing

Publisher: ACM

 Full text available: Pdf (350.03 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)

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Petascale, high-performance file systems often hold sensitive data and are critical to the security of the system, but authentication and authorization can dramatically reduce performance. Existing security solutions perform poorly in these environments because they are not designed for the scale and performance of petascale systems.

Keywords: capabilities, high-performance computing, scalability, security, storage

 3 [GridBox: securing hosts from malicious and greedy applications](#)

Evgenii Dodonov, Joelle Quaim Sousa, Hélio Crestana Guardia

October 2004 MGC '04: Proceedings of the 2nd workshop on Middleware for Grid Computing

Publisher: ACM

 Full text available: Pdf (72.98 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)

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Security is an important concern in providing the infrastructure for the general purpose computational grids. However, most grid implementations

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security concerns in correctly authenticating users and hosts and in the communications ...

4 [The evolution of Coda](#)



M. Saiyanarayanan

May 2002 Transactions on Computer Systems (TOCS) , Volume 20 Issue 2

Publisher: ACM

Full text available: Pdf (441.35 KB) Additional Information: full citation, abstract, reference terms

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 227, Citation

Failure-resilient, scalable, and secure read-write access to shared information and static users over wireless and wired networks is a fundamental component. In this article, we describe how the Coda file system has evolved to meet

Keywords: Adaptation, Linux, UNIX, Windows, caching, conflict resolution, data access, data staging, disaster recovery, disconnected operation, fault availability, hoarding, intermittent networks, isolation-only transactions networks, mobile computing, optimistic replica control, server replication, cache management, weakly connected operation

5 [A hierarchy-aware approach to faceted classification of object-oriented components](#)



E. Damiani, M. G. Fugini, C. Beilettini

July 1999 Transactions on Software Engineering and Methodology (TSEM)

Issue 3

Publisher: ACM

Full text available: Pdf (310.25 KB) Additional Information: full citation, abstract, reference terms, review

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 88, Citation

This article presents a hierarchy-aware classification schema for object-oriented where software components are classified according to their behavioral characteristics such as provided services, employed algorithms, and needed ...

Keywords: code analysis, component repositories, component retrieval, user feedback

6 [Corrigenda: a hierarchy-aware approach to faceted classification of object-oriented components](#)



E. Damiani, M. G. Fugini, C. Beilettini

October 1999 Transactions on Software Engineering and Methodology (TSEM)

Volume 8 Issue 4

Publisher: ACM

Full text available: Pdf (310.50 KB) Additional Information: full citation, abstract, reference terms

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 79, Citation

This article presents a hierarchy-aware classification schema for object-oriented where software components are classified according to their behavioral characteristics such as provided services, employed algorithms, and needed ...

- 7 [Presto: an experimental architecture for fluid interactive document systems](#)
 Paul Dourish, W. Keith Edwards, Anthony LaMarca, Michael Salisbury
 June 1999 Transactions on Computer-Human Interaction (TOCHI) . v
 Publisher: ACM


Full text available:  [Pdf](#) (409.04 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)


Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 138, Citation

Traditional document systems use hierarchical filing structures as the basis for organizing, storing and retrieving documents. However, this structure is in comparison with the rich and varied forms of document interaction and management ...

Keywords: attribute/value systems, direct manipulation, document management

- 8 [Teaching operating systems: the windows case](#)

 Andreas Poize, Dave Probert
 March 2006 SIGCSE '06: Proceedings of the 37th SIGCSE technical symposium on Computer science education
 Publisher: ACM

Full text available:  [Pdf](#) (395.21 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 200, Citation


An operating system (OS) is a program that manages computer hardware and software resources and provides common services for computer programs. Today's commercial-off-the-shelf desktop operating systems appear to be designed for a part of PCs and workstation to many users, a fundamental understanding of algorithms, ...

Keywords: OS curriculum, windows

Also published in:

March 2006 SIGCSE Bulletin Volume 38 Issue 1

- 9 [Experience with an evolving overlay network testbed](#)

 David G. Andersen, Hari Balakrishnan, M. Frans Kaashoek, Robert Morris
 July 2003 SIGCOMM Computer Communication Review , Volume 33 Issue 4
 Publisher: ACM

Full text available:  [Pdf](#) (115.26 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 29, Citation

The MIT RON testbed consists of 36 Internet-connected nodes at 31 different locations. It has been in operation for two years. This paper presents an overview of the testbed and summarizes some of the research for which it has proved useful, and provides

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